What is claimed is:

1. A versatile counting-meter, comprising a main body in the form of a casing, said casing being provided at a front surface with at least a liquid crystal display (LCD) screen, a key for sensor switching, a key for operating, and an ON/OFF button, and in an internal space thereof with an electronic circuit for a microprocessor, a swing-link counting means for implementing a pedometer function, and two laterally spaced metal bars having free ends exposed from a rear surface of said casing to serve as two electrically conductive contacts; said counting-meter being characterized in that said casing is provided at said rear surface with a connecting means including two laterally and symmetrically spaced parallel rails and a clip, said clip being an elastic plate providing sufficient elastic restoring force and screwed at an upper end to an upper part of said rear surface of said casing between two upper ends of said two rails, such that a lower free end of said clip is located in a recess provided on said rear surface between two lower ends of said two rails; and said lower free end of said clip being elastically outward turnable for firmly clamping said casing to a user's belt due to said elastic restoring force provided by said clip.

2. The versatile counting-meter as claimed in claim 1, wherein said lower free end of said clip is normally pulled by said elastic restoring force of said clip inward to flatly locate in said recess on said rear surface of said casing.

3. The versatile counting-meter as claimed in claim 1, wherein said lower free end of said clip is provided at a predetermined position with a hole, and said recess on said rear surface of said casing being provided with a raised retaining socket corresponding to said hole on said clip so as to project from said hole when said clip is flatly located in said recess.